





FLAP DISCS

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RIFLEX, SPECIFIC EXPERIENCE

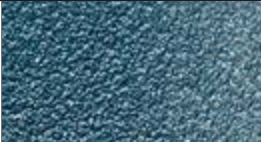




MADE IN ITALY

Since 1982, Riflex has stood out on the international stage thanks to its specific MADE IN ITALY experience in the production of flap discs made of corundum, zirconium and ceramic zirconium with supports made from both nylon and fibreglass, and in the manufacture of automatic systems for their production, testing and packaging.

Riflex oversees the entire production chain thanks to relationships spanning decades with key suppliers of raw materials (abrasive backing plates, supports and glue). More than thirty years of experience has allowed the company to develop its own recipes and quality protocols which are among the highest levels worldwide.



ABRASIVE CLOTH

		Zirconium Cotton	For common, alloyed and stainless steels. Cotton backing, excellent performance and durability. This cloth is declined in various performance steps based on the product families.
		Corundum Cotton	For metals and wood, for standard processing. Cotton support. This cloth is declined in various performance steps based on the product families.
SPECIALITY		Zircoceramic Polycotton	Specially designed for processing stainless steel. Third cooling layer, polycotton backing, high cutting speed.
SPECIALITY		Ceramic Polycotton	Specially designed for processing stainless steel, for heavy stock removal. Third cooling layer, extremely resistant polycotton backing, maximum cutting speed.
SPECIALITY		Abranet® Polyamide Mesh	Specially designed for clogging materials such as non-ferrous metals (aluminum, copper, brass, zinc, magnesium), wood and composite materials. The particular polyamide mesh structure prevents the formation of accumulations and clogging, ensuring great advantages: impeccable finishes and constant effectiveness, maximizing performance and reducing processing costs.



FLAP DISCS

FERVI BY RIFLEX



PROFESSIONAL

PROFESSIONAL TOP LINE

Professional long-life discs with high removal speeds for the most demanding users, powered by Norton™ abrasive cloth.

PERFORMANCE

HIGH PERFORMANCE

Wide range of professional flap discs based on aluminum oxide or zirconium.



GRINDFLEX

MULTI PURPOSE

The "best seller", suitable for massive removals and finishing on most types of ferrous and non-ferrous metal surfaces.

SMARTFLEX

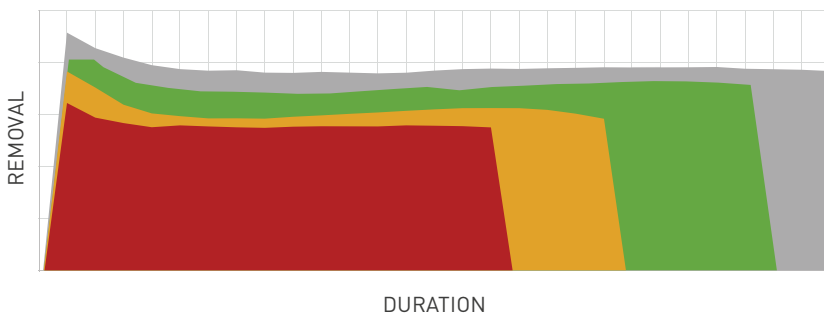
VALUE FOR MONEY

The best price with professional performances. For removal and finishing operations.

SPECIALTY

FOR SPECIAL WORKING

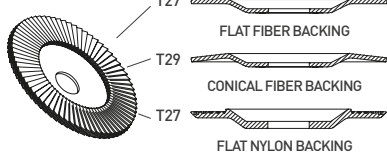
Range of discs for professional working on stainless steel, non-ferrous metals (aluminum, copper, etc.).



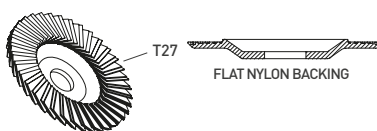
Our tests are carried out with Riflex machines using a 1200W electric tool with a constant pressure of 4 kg on a S235JR (Fe360) steel test specimen with 2.5 min steps.

DISC TYPE

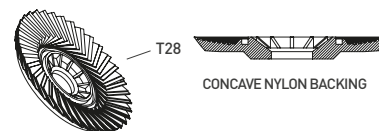
CLASSIC



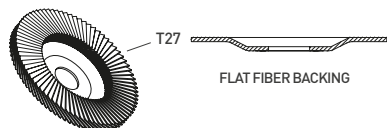
DUAL FLAP



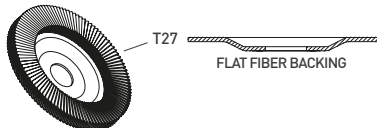
REAL FLAT



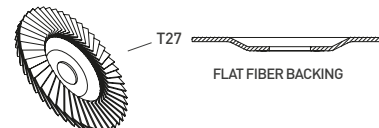
BIGGER



TIGER



RAPTOR





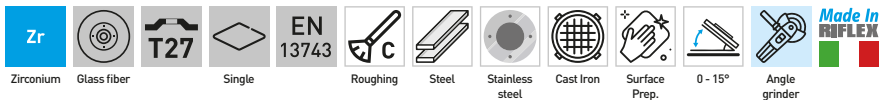
PROFESSIONAL TOP LINE

Professional long-life discs with high removal speeds for the most demanding users, powered by Norton™ abrasive cloth.

For heavy removal, major deburring - Designed for professional users and medium and large companies. Ideal for machining large metal sheets, removing large weld seams and requiring long disk life.

DF8100-Z

PROFESSIONAL FLAP DISC CLASSIC

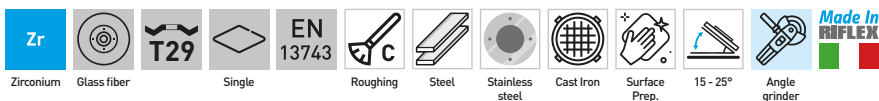


Art.	Dimensions	Grit	rpm max	Pack
DF8100.111	115 x 22 mm	36	13300	10
DF8100.112	115 x 22 mm	40	13300	10
DF8100.114	115 x 22 mm	60	13300	10
DF8100.115	115 x 22 mm	80	13300	10
DF8100.117	115 x 22 mm	120	13300	10
DF8100.121	125 x 22 mm	36	12250	10
DF8100.122	125 x 22 mm	40	12250	10
DF8100.124	125 x 22 mm	60	12250	10
DF8100.125	125 x 22 mm	80	12250	10
DF8100.181	180 x 22 mm	36	8500	10
DF8100.182	180 x 22 mm	40	8500	10
DF8100.184	180 x 22 mm	60	8500	10
DF8100.185	180 x 22 mm	80	8500	10



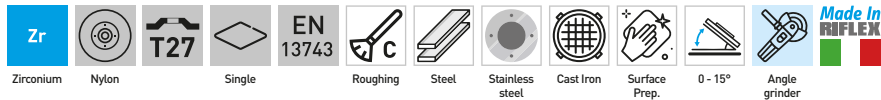
DF8150-Z

PROFESSIONAL FLAP DISC CLASSIC

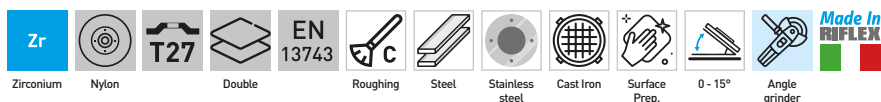


Art.	Dimensions	Grit	rpm max	Pack
DF8150.111	115 x 22 mm	36	13300	10
DF8150.112	115 x 22 mm	40	13300	10
DF8150.114	115 x 22 mm	60	13300	10
DF8150.115	115 x 22 mm	80	13300	10
DF8150.117	115 x 22 mm	120	13300	10
DF8150.121	125 x 22 mm	36	12250	10
DF8150.122	125 x 22 mm	40	12250	10
DF8150.124	125 x 22 mm	60	12250	10
DF8150.125	125 x 22 mm	80	12250	10
DF8150.181	180 x 22 mm	36	8500	10
DF8150.182	180 x 22 mm	40	8500	10
DF8150.184	180 x 22 mm	60	8500	10
DF8150.185	180 x 22 mm	80	8500	10



**DN8100-Z****PROFESSIONAL FLAP DISC CLASSIC**

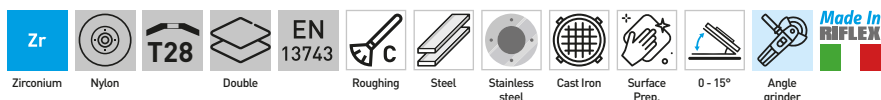
Art.	Dimensions	Grit	rpm max	Pack
DN8100.111	115 x 22 mm	36	13300	10
DN8100.112	115 x 22 mm	40	13300	10
DN8100.114	115 x 22 mm	60	13300	10
DN8100.115	115 x 22 mm	80	13300	10
DN8100.117	115 x 22 mm	120	13300	10
DN8100.122	125 x 22 mm	40	12250	10
DN8100.124	125 x 22 mm	60	12250	10
DN8100.125	125 x 22 mm	80	12250	10
DN8100.182	180 x 22 mm	40	8500	10
DN8100.184	180 x 22 mm	60	8500	10
DN8100.185	180 x 22 mm	80	8500	10

**DN8300-Z****PROFESSIONAL FLAP DISC DUAL FLAP**

Art.	Dimensions	Grit	rpm max	Pack
DN8300.111	115 x 22 mm	36	13300	10
DN8300.112	115 x 22 mm	40	13300	10
DN8300.114	115 x 22 mm	60	13300	10
DN8300.115	115 x 22 mm	80	13300	10
DN8300.117	115 x 22 mm	120	13300	10
DN8300.122	125 x 22 mm	40	12250	10
DN8300.124	125 x 22 mm	60	12250	10
DN8300.125	125 x 22 mm	80	12250	10
DN8300.182	180 x 22 mm	40	8500	10
DN8300.184	180 x 22 mm	60	8500	10
DN8300.185	180 x 22 mm	80	8500	10

**DN8550-Z****PROFESSIONAL FLAP DISC REAL FLAT**

Thanks to a special convex shape backing, this flap discs type are perfectly flat discs with large flaps and constant density and hardness both at the centre and on the peripheral diameter of the disc.

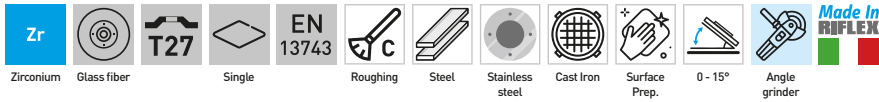


Art.	Dimensions	Grit	rpm max	Pack
DN8550.112	115 x 22 mm	40	13300	10
DN8550.114	115 x 22 mm	60	13300	10
DN8550.115	115 x 22 mm	80	13300	10
DN8550.117	115 x 22 mm	120	13300	10



DF8600-Z
PROFESSIONAL FLAP DISC BIGGER

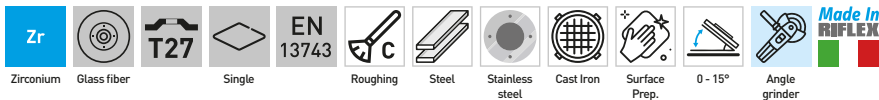
Grind even longer, even faster, and even better finishing with bigger disc. the new structure provides better benefits compared to conventional flap or grinding discs: 50% more abrasion capacity, saving a great deal of working time, 2x longer service life, excellent value for money, cooler grinding, costs and working time reduction



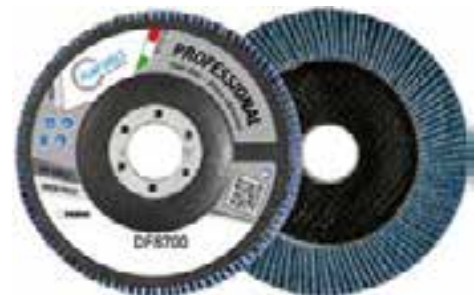
Art.	Dimensions	Grit	rpm max	Pack
DF8600.112	115 x 22 mm	40	13300	10
DF8600.114	115 x 22 mm	60	13300	10
DF8600.115	115 x 22 mm	80	13300	10
DF8600.117	115 x 22 mm	120	13300	10
DF8600.122	125 x 22 mm	40	12250	10
DF8600.124	125 x 22 mm	60	12250	10
DF8600.125	125 x 22 mm	80	12250	10
DF8600.127	125 x 22 mm	120	12250	10
DF8600.182	180 x 22 mm	40	8500	10
DF8600.184	180 x 22 mm	60	8500	10
DF8600.185	180 x 22 mm	80	8500	10
DF8600.187	180 x 22 mm	120	8500	10

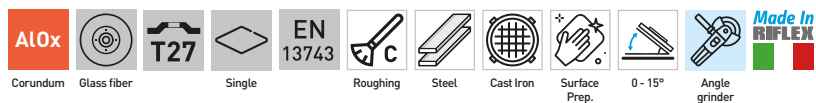

DF8700-Z
PROFESSIONAL FLAP DISC TIGER

Tiger is a flap disc with an additional 70% abrasive cloth compared to standard professional discs. Its shape allows the full use of the abrasive as well as making it particularly compact. This feature, combined to reinforced support, allows to exert a higher specific pressure and consequently a more rapid removal.

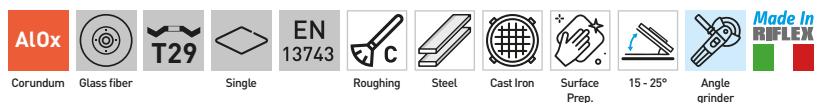


Art.	Dimensions	Grit	rpm max	Pack
DF8700.112	115 x 22 mm	40	13300	10
DF8700.114	115 x 22 mm	60	13300	10
DF8700.115	115 x 22 mm	80	13300	10
DF8700.117	115 x 22 mm	120	13300	10

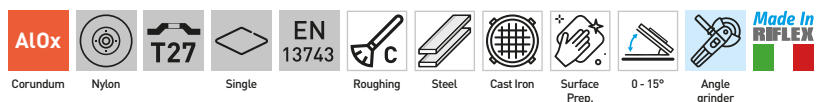


**DF8100-A****PROFESSIONAL FLAP DISC CLASSIC**

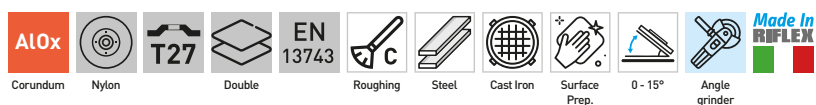
Art.	Dimensions	Grit	rpm max	Pack
DF8100.212	115 x 22 mm	40	13300	10
DF8100.214	115 x 22 mm	60	13300	10
DF8100.215	115 x 22 mm	80	13300	10

**DF8150-A****PROFESSIONAL FLAP DISC CLASSIC**

Art.	Dimensions	Grit	rpm max	Pack
DF8150.212	115 x 22 mm	40	13300	10
DF8150.214	115 x 22 mm	60	13300	10
DF8150.215	115 x 22 mm	80	13300	10

**DN8100-A****PROFESSIONAL FLAP DISC CLASSIC**

Art.	Dimensions	Grit	rpm max	Pack
DN8100.212	115 x 22 mm	40	13300	10
DN8100.214	115 x 22 mm	60	13300	10
DN8100.215	115 x 22 mm	80	13300	10

**DN8300-A****PROFESSIONAL FLAP DISC DUAL FLAP**

Art.	Dimensions	Grit	rpm max	Pack
DN8300.212	115 x 22 mm	40	13300	10
DN8300.214	115 x 22 mm	60	13300	10
DN8300.215	115 x 22 mm	80	13300	10



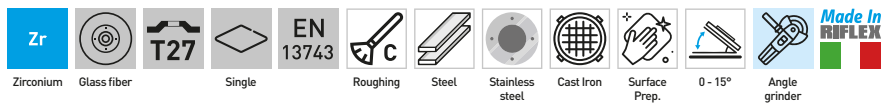
HIGH PERFORMANCE

Wide range of professional flap discs based on aluminum oxide or Zirconium.

For mass productions and where high removal capacity is required - Designed for medium and large companies. Ideal for demanding users and heavy-duty applications where long disk life is required.

DF6100-Z

PERFORMANCE FLAP DISC CLASSIC

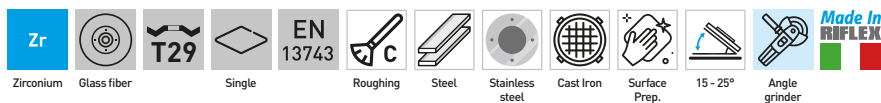


Art.	Dimensions	Grit	rpm max	Pack
DF6100.112	115 x 22 mm	40	13300	10
DF6100.114	115 x 22 mm	60	13300	10
DF6100.115	115 x 22 mm	80	13300	10
DF6100.117	115 x 22 mm	120	13300	10
DF6100.122	125 x 22 mm	40	12250	10
DF6100.124	125 x 22 mm	60	12250	10
DF6100.125	125 x 22 mm	80	12250	10
DF6100.182	180 x 22 mm	40	8500	10
DF6100.184	180 x 22 mm	60	8500	10
DF6100.185	180 x 22 mm	80	8500	10



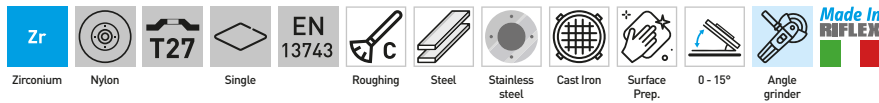
DF6150-Z

PERFORMANCE FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF6150.112	115 x 22 mm	40	13300	10
DF6150.114	115 x 22 mm	60	13300	10
DF6150.115	115 x 22 mm	80	13300	10
DF6150.117	115 x 22 mm	120	13300	10
DF6150.122	125 x 22 mm	40	12250	10
DF6150.124	125 x 22 mm	60	12250	10
DF6150.125	125 x 22 mm	80	12250	10
DF6150.182	180 x 22 mm	40	8500	10
DF6150.184	180 x 22 mm	60	8500	10
DF6150.185	180 x 22 mm	80	8500	10



**DN6100-Z****PERFORMANCE FLAP DISC CLASSIC**

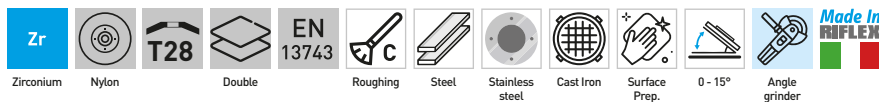
Art.	Dimensions	Grit	rpm max	Pack
DN6100.112	115 x 22 mm	40	13300	10
DN6100.114	115 x 22 mm	60	13300	10
DN6100.115	115 x 22 mm	80	13300	10
DN6100.117	115 x 22 mm	120	13300	10
DN6100.122	125 x 22 mm	40	12250	10
DN6100.124	125 x 22 mm	60	12250	10
DN6100.125	125 x 22 mm	80	12250	10
DN6100.182	180 x 22 mm	40	8500	10
DN6100.184	180 x 22 mm	60	8500	10
DN6100.185	180 x 22 mm	80	8500	10

**DN6300-Z****PERFORMANCE FLAP DISC DUAL FLAP**

Art.	Dimensions	Grit	rpm max	Pack
DN6300.112	115 x 22 mm	40	13300	10
DN6300.114	115 x 22 mm	60	13300	10
DN6300.115	115 x 22 mm	80	13300	10
DN6300.117	115 x 22 mm	120	13300	10
DN6300.122	125 x 22 mm	40	12250	10
DN6300.124	125 x 22 mm	60	12250	10
DN6300.125	125 x 22 mm	80	12250	10
DN6300.182	180 x 22 mm	40	8500	10
DN6300.184	180 x 22 mm	60	8500	10
DN6300.185	180 x 22 mm	80	8500	10

**DN6550-Z****PERFORMANCE FLAP DISC REAL FLAT**

Thanks to a special convex shape backing, this flap discs type are perfectly flat discs with large flaps and constant density and hardness both at the centre and on the peripheral diameter of the disc.



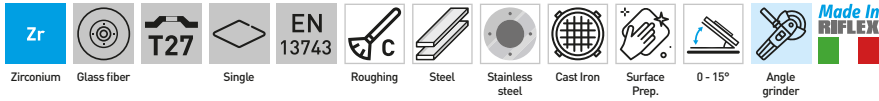
Art.	Dimensions	Grit	rpm max	Pack
DN6550.112	115 x 22 mm	40	13300	10
DN6550.114	115 x 22 mm	60	13300	10
DN6550.115	115 x 22 mm	80	13300	10
DN6550.117	115 x 22 mm	120	13300	10



DF6600-Z

PERFORMANCE FLAP DISC BIGGER

Grind even longer, even faster, and even better finishing with bigger disc. The new structure provides better benefits compared to conventional flap or grinding discs: 50% more abrasion capacity, saving a great deal of working time, 2x longer service life, excellent value for money, cooler grinding, costs and working time reduction.



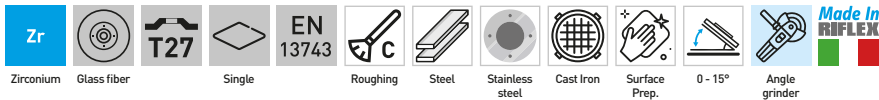
Art.	Dimensions	Grit	rpm max	Pack
DF6600.112	115 x 22 mm	40	13300	10
DF6600.114	115 x 22 mm	60	13300	10
DF6600.115	115 x 22 mm	80	13300	10
DF6600.117	115 x 22 mm	120	13300	10
DF6600.122	125 x 22 mm	40	12250	10
DF6600.124	125 x 22 mm	60	12250	10
DF6600.125	125 x 22 mm	80	12250	10
DF6600.127	125 x 22 mm	120	12250	10
DF6600.182	180 x 22 mm	40	8500	10
DF6600.184	180 x 22 mm	60	8500	10



DF6700-Z

PERFORMANCE FLAP DISC TIGER

Tiger is a flap disc with an additional 70% abrasive cloth compared to standard professional discs. Its shape allows the full use of the abrasive as well as making it particularly compact. This feature, combined to reinforced support, allows to exert a higher specific pressure and consequently a more rapid removal.



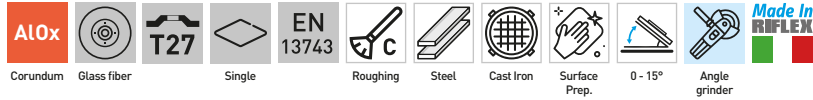
Art.	Dimensions	Grit	rpm max	Pack
DF6700.112	115 x 22 mm	40	13300	10
DF6700.114	115 x 22 mm	60	13300	10
DF6700.115	115 x 22 mm	80	13300	10
DF6700.117	115 x 22 mm	120	13300	10





DF6100-A

PERFORMANCE FLAP DISC CLASSIC

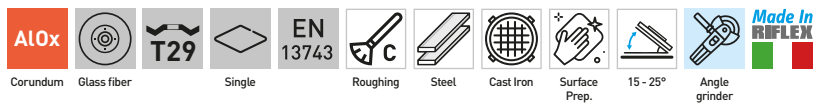


Art.	Dimensions	Grit	rpm max	Pack
DF6100.212	115 x 22 mm	40	13300	10
DF6100.214	115 x 22 mm	60	13300	10
DF6100.215	115 x 22 mm	80	13300	10



DF6150-A

PERFORMANCE FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF6150.212	115 x 22 mm	40	13300	10
DF6150.214	115 x 22 mm	60	13300	10
DF6150.215	115 x 22 mm	80	13300	10



DN6100-A

PERFORMANCE FLAP DISC CLASSIC

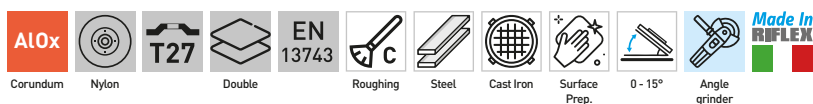


Art.	Dimensions	Grit	rpm max	Pack
DN6100.212	115 x 22 mm	40	13300	10
DN6100.214	115 x 22 mm	60	13300	10
DN6100.215	115 x 22 mm	80	13300	10



DN6300-A

PERFORMANCE FLAP DISC DUAL FLAP



Art.	Dimensions	Grit	rpm max	Pack
DN6300.212	115 x 22 mm	40	13300	10
DN6300.214	115 x 22 mm	60	13300	10
DN6300.215	115 x 22 mm	80	13300	10





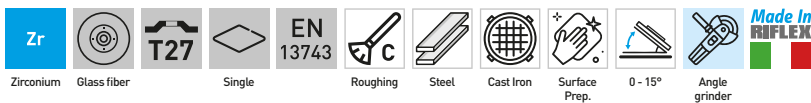
MULTI PURPOSE

The “best seller”, suitable for massive removals and finishing on most types of ferrous and non-ferrous metal surfaces.

For specific uses, mass productions and finishing - Designed for artisans, large and medium industries. Ideal for the removal of weld seams and processes where long life of the disk is required, as well as sheet metal deburring.

DF4100-Z

GRINDFLEX FLAP DISC CLASSIC

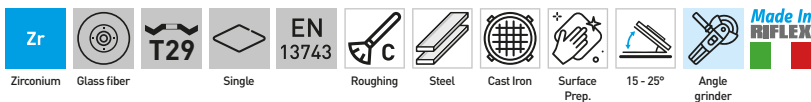


Art.	Dimensions	Grit	rpm max	Pack
DF4100.112	115 x 22 mm	40	13300	10
DF4100.114	115 x 22 mm	60	13300	10
DF4100.115	115 x 22 mm	80	13300	10
DF4100.117	115 x 22 mm	120	13300	10
DF4100.122	125 x 22 mm	40	12250	10
DF4100.124	125 x 22 mm	60	12250	10
DF4100.125	125 x 22 mm	80	12250	10
DF4100.127	125 x 22 mm	120	12250	10
DF4100.182	180 x 22 mm	40	8500	10
DF4100.184	180 x 22 mm	60	8500	10
DF4100.185	180 x 22 mm	80	8500	10
DF4100.187	180 x 22 mm	120	8500	10



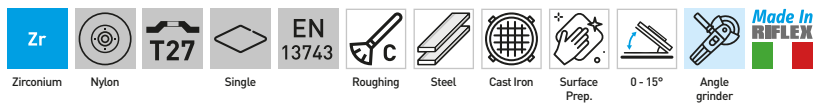
DF4150-Z

GRINDFLEX FLAP DISC CLASSIC

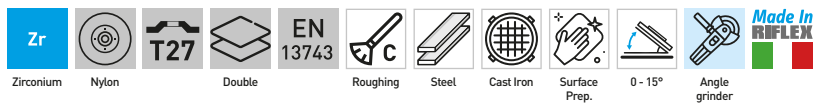


Art.	Dimensions	Grit	rpm max	Pack
DF4150.112	115 x 22 mm	40	13300	10
DF4150.114	115 x 22 mm	60	13300	10
DF4150.115	115 x 22 mm	80	13300	10
DF4150.117	115 x 22 mm	120	13300	10
DF4150.122	125 x 22 mm	40	12250	10
DF4150.124	125 x 22 mm	60	12250	10
DF4150.125	125 x 22 mm	80	12250	10
DF4150.127	125 x 22 mm	120	12250	10
DF4150.182	180 x 22 mm	40	8500	10
DF4150.184	180 x 22 mm	60	8500	10
DF4150.185	180 x 22 mm	80	8500	10
DF4150.187	180 x 22 mm	120	8500	10



**DN4100-Z****GRINDFLEX FLAP DISC CLASSIC**

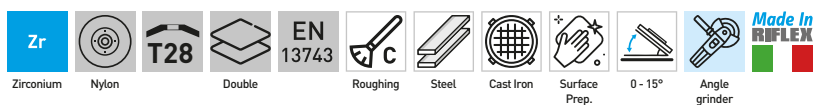
Art.	Dimensions	Grit	rpm max	Pack
DN4100.112	115 x 22 mm	40	13300	10
DN4100.114	115 x 22 mm	60	10500	10
DN4100.115	115 x 22 mm	80	13300	10
DN4100.122	125 x 22 mm	40	12250	10
DN4100.124	125 x 22 mm	60	12250	10

**DN4300-Z****GRINDFLEX FLAP DISC DUAL FLAP**

Art.	Dimensions	Grit	rpm max	Pack
DN4300.112	115 x 22 mm	40	13300	10
DN4300.114	115 x 22 mm	60	13300	10
DN4300.115	115 x 22 mm	80	13300	10
DN4300.117	115 x 22 mm	120	13300	10

**DN4550-Z****GRINDFLEX FLAP DISC REAL FLAT**

Thanks to a special convex shape backing, this flap discs type are perfectly flat discs with large flaps and constant density and hardness both at the centre and on the peripheral diameter of the disc.



Art.	Dimensions	Grit	rpm max	Pack
DN4550.112	115 x 22 mm	40	13300	10
DN4550.114	115 x 22 mm	60	13300	10



DF4600-Z
GRINDFLEX FLAP DISC BIGGER

Grind even longer, even faster, and even better finishing with bigger disc. The new structure provides better benefits compared to conventional flap or grinding discs: 50% more abrasion capacity, saving a great deal of working time, 2x longer service life, excellent value for money, cooler grinding, costs and working time reduction.

Zirconium	Glass fiber		Single	EN 13743	Roughing	Steel	Cast Iron	Surface Prep.	0 - 15°	Angle grinder	

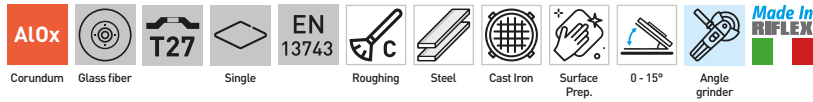
Art.	Dimensions	Grit	rpm max	Pack
DF4600.112	115 x 22 mm	40	13300	10
DF4600.114	115 x 22 mm	60	13300	10
DF4600.115	115 x 22 mm	80	13300	10
DF4600.117	115 x 22 mm	120	13300	10
DF4600.122	125 x 22 mm	40	12250	10
DF4600.124	125 x 22 mm	60	12250	10
DF4600.182	180 x 22 mm	40	8500	10
DF4600.184	180 x 22 mm	60	8500	10





DF4100-A

GRINDFLEX FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF4100.212	115 x 22 mm	40	13300	10
DF4100.214	115 x 22 mm	60	13300	10
DF4100.215	115 x 22 mm	80	13300	10



DF4150-A

GRINDFLEX FLAP DISC CLASSIC

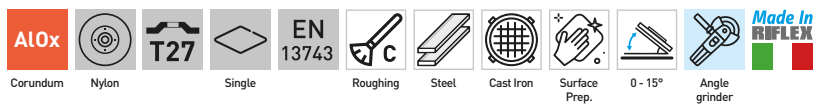


Art.	Dimensions	Grit	rpm max	Pack
DF4150.212	115 x 22 mm	40	13300	10
DF4150.214	115 x 22 mm	60	13300	10
DF4150.215	115 x 22 mm	80	13300	10



DN4100-A

GRINDFLEX FLAP DISC CLASSIC

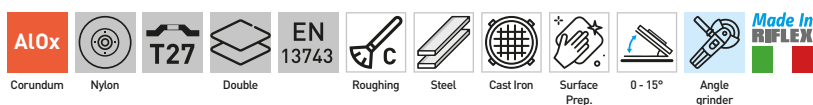


Art.	Dimensions	Grit	rpm max	Pack
DN4100.212	115 x 22 mm	40	13300	10
DN4100.214	115 x 22 mm	60	13300	10



DN4300-A

GRINDFLEX FLAP DISC DUAL FLAP



Art.	Dimensions	Grit	rpm max	Pack
DN4300.212	115 x 22 mm	40	13300	10
DN4300.214	115 x 22 mm	60	13300	10
DN4300.215	115 x 22 mm	80	13300	10



SMARTFLEX

VALUE FOR MONEY

The best price with professional performances.
For removal and finishing operations.

For common uses and low productions - Designed for hobbyists, building and small artisans (individual companies), who do not want to give up performance. Ideal for removing welding beads, sheet metal deburring and finishing.

DF2100-Z

SMARTFLEX FLAP DISC CLASSIC

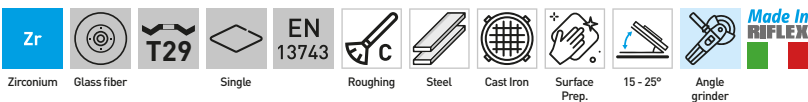


Art.	Dimensions	Grit	rpm max	Pack
DF2100.112	115 x 22 mm	40	13300	10
DF2100.114	115 x 22 mm	60	13300	10
DF2100.115	115 x 22 mm	80	13300	10
DF2100.117	115 x 22 mm	120	13300	10
DF2100.122	125 x 22 mm	40	12250	10
DF2100.124	125 x 22 mm	60	12250	10
DF2100.125	125 x 22 mm	80	12250	10
DF2100.127	125 x 22 mm	120	12250	10



DF2150-Z

SMARTFLEX FLAP DISC CLASSIC

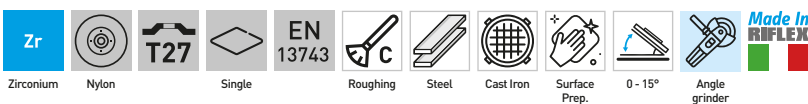


Art.	Dimensions	Grit	rpm max	Pack
DF2150.112	115 x 22 mm	40	13300	10
DF2150.114	115 x 22 mm	60	13300	10
DF2150.115	115 x 22 mm	80	13300	10
DF2150.117	115 x 22 mm	120	13300	10
DF2150.122	125 x 22 mm	40	12250	10
DF2150.124	125 x 22 mm	60	12250	10
DF2150.125	125 x 22 mm	80	12250	10
DF2150.127	125 x 22 mm	120	12250	10



DN2100-Z

SMARTFLEX FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DN2100.112	115 x 22 mm	40	13300	10
DN2100.114	115 x 22 mm	60	13300	10
DN2100.115	115 x 22 mm	80	13300	10
DN2100.117	115 x 22 mm	120	13300	10
DN2100.122	125 x 22 mm	40	12250	10
DN2100.124	125 x 22 mm	60	12250	10
DN2100.125	125 x 22 mm	80	12250	10
DN2100.127	125 x 22 mm	120	12250	10





DN2300-Z

SMARTFLEX FLAP DISC DUAL FLAP

Zirconium	Nylon	T27	Double	EN 13743	Roughing	Steel	Cast Iron	Surface Prep.	0 - 15°	Angle grinder	Made In ITALY

Art.	Dimensions	Grit	rpm max	Pack
DN2300.112	115 x 22 mm	40	13300	10
DN2300.114	115 x 22 mm	60	13300	10
DN2300.115	115 x 22 mm	80	13300	10
DN2300.117	115 x 22 mm	120	13300	10
DN2300.122	125 x 22 mm	40	12250	10
DN2300.124	125 x 22 mm	60	12250	10
DN2300.125	125 x 22 mm	80	12250	10
DN2300.127	125 x 22 mm	120	12250	10



DF2100-A
SMARTFLEX FLAP DISC CLASSIC

A10x		T27		EN 13743							Made In ITALY
Corundum	Glass fiber		Single		Roughing	Steel	Cast Iron	Surface Prep.	0 - 15°	Angle grinder	

Art.	Dimensions	Grit	rpm max	Pack
DF2100.212	115 x 22 mm	40	13300	10
DF2100.214	115 x 22 mm	60	13300	10
DF2100.215	115 x 22 mm	80	13300	10


DF2150-A
SMARTFLEX FLAP DISC CLASSIC

A10x		T29		EN 13743							Made In ITALY
Corundum	Glass fiber		Single		Roughing	Steel	Cast Iron	Surface Prep.	15 - 25°	Angle grinder	

Art.	Dimensions	Grit	rpm max	Pack
DF2150.212	115 x 22 mm	40	13300	10
DF2150.214	115 x 22 mm	60	13300	10
DF2150.215	115 x 22 mm	80	13300	10


DN2100-A
SMARTFLEX FLAP DISC CLASSIC

A10x		T27		EN 13743							Made In ITALY
Corundum	Nylon		Single		Roughing	Steel	Cast Iron	Surface Prep.	0 - 15°	Angle grinder	

Art.	Dimensions	Grit	rpm max	Pack
DN2100.212	115 x 22 mm	40	13300	10
DN2100.214	115 x 22 mm	60	13300	10
DN2100.215	115 x 22 mm	80	13300	10





SPECIALTY INOX

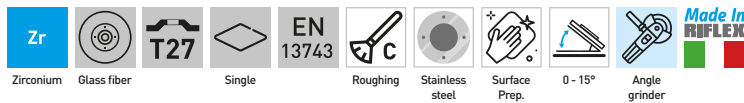
**Best solution for machining of stainless steel surfaces.
Ceramic cloth, added with cooling “top size” layer.**

For applications in the food, pharmaceutical and chemical industries. Designed for stainless steel specialists. Ideal for processing thin sheets, important burrs of weld seams and where a temperature-resistant product is required.

SPECIALTY INOX is a flap disc composed by an abrasive cloth “**TOP SIZE**” with a mixture of **Zirconium and ceramic abrasive grain**. These high quality materials allow a **very high cutting speed** together with an **extraordinary disc life**. The further layer “**TOP SIZE**” drastically reduces the overheating of the disc and of the workpiece, with **obvious benefits when working on stainless steels**. The light blue color is by nature devoid of iron oxides so as to prevent contamination of stainless steels ($\geq 0,1\%$ Fe, S, Cl)

DF9100-ZC

ZIRCO CER FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF9100.312	115 x 22 mm	40+	13300	10
DF9100.314	115 x 22 mm	60	13300	10
DF9100.322	125 x 22 mm	40+	12250	10
DF9100.324	125 x 22 mm	60	12250	10



DF9150-ZC

ZIRCO CER FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF9150.312	115 x 22 mm	40+	13300	10
DF9150.314	115 x 22 mm	60	13300	10
DF9150.322	125 x 22 mm	40+	12250	10
DF9150.324	125 x 22 mm	60	12250	10



DN9100-ZC
ZIRCO CER FLAP DISC CLASSIC

Zirconium	Nylon	T27	Single	EN 13743	Roughing	Stainless steel	Surface Prep.	0 - 15°	Angle grinder	Made In ITALY

Art.	Dimensions	Grit	rpm max	Pack
DN9100.312	115 x 22 mm	40+	13300	10
DN9100.314	115 x 22 mm	60	13300	10
DN9100.322	125 x 22 mm	40+	12250	10
DN9100.324	125 x 22 mm	60	12250	10


DF9800-ZC
ZIRCO CER FLAP DISC RAPTOR

Raptor has higher cutting speed and maximum removal power thanks to its particular shape

Zirconium	Glass fiber	T27	Single	EN 13743	Roughing	Stainless steel	Surface Prep.	0 - 15°	Angle grinder	Made In ITALY

Art.	Dimensions	Grit	rpm max	Pack
DF9800.312	115 x 22 mm	40	13300	10
DF9800.322	125 x 22 mm	40	12250	10





SPECIALTY CER

Best solution for machining stainless steel surfaces, especially for heavy removal with the highest cutting speed, with 100% ceramic abrasive cloth with cooling “top size” layer.

For applications in the food, pharmaceutical and chemical industries. Designed for stainless steel specialists. Ideal for processing thin sheets, important burrs of weld seams and where a temperature-resistant product is required with a 1400W powertools and above.

SPECIALTY CER is a **flap disc** composed by an abrasive cloth “**TOP SIZE**” with a **100% ceramic abrasive** grain. These high-quality materials allow for **maximum cutting speed** together with an **extraordinary disc life**. The further layer “**TOP SIZE**” drastically reduces the overheating of the disc and of the workpiece, with **obvious benefits when working on stainless steels**. The particularly strong polycotton fabric allows **hard working pressures**.

DF9101-C

CERAMIC FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF9101.312	115 x 22 mm	40	13300	10
DF9101.314	115 x 22 mm	60	13300	10
DF9101.322	125 x 22 mm	40	12250	10
DF9101.324	125 x 22 mm	60	12250	10



DN9101-C

CERAMIC FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DN9101.312	115 x 22 mm	40	13300	10
DN9101.314	115 x 22 mm	60	13300	10
DN9101.322	125 x 22 mm	40	12250	10
DN9101.324	125 x 22 mm	60	12250	10



DF9801-C

CERAMIC FLAP DISC RAPTOR

Raptor has higher cutting speed and maximum removal power thanks to its particular shape



Art.	Dimensions	Grit	rpm max	Pack
DF9801.312	115 x 22 mm	40	13300	10
DF9801.322	125 x 22 mm	40	12250	10



SPECIALTY ALU

LOW TEMPERATURES, HIGH PERFORMANCE.

Ideal disc for machining aluminum surfaces, with Abranet® Max canvas.

For deburring and finishing on aluminum and non-ferrous materials such as copper, zinc, brass, magnesium as well as wood and composite materials and where the problem of clogging could arise.

SPECIALTY ALU is a **special disc** designed for **aluminum** processing and, in general, for all non-ferrous metals and composite materials. It is made with a **special polyamide net support that avoids clogging of the abrasive** and allows the processing of the material at low temperature.

DF9103-M

SPECIALTY ALU FLAP DISC CLASSIC



Art.	Dimensions	Grit	rpm max	Pack
DF9103.512	115 x 22 mm	40	13300	10
DF9103.514	115 x 22 mm	60	13300	10
DF9103.515	115 x 22 mm	80	13300	10
DF9103.517	115 x 22 mm	120	13300	10
DF9103.522	125 x 22 mm	40	12250	10
DF9103.524	125 x 22 mm	60	12250	10
DF9103.525	125 x 22 mm	80	12250	10
DF9103.527	125 x 22 mm	120	12250	10



DF9153-M

SPECIALTY ALU FLAP DISC CLASSIC

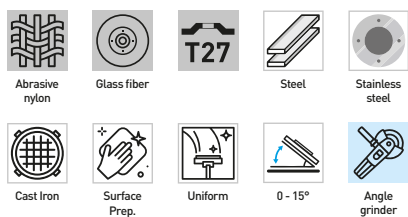


Art.	Dimensions	Grit	rpm max	Pack
DF9153.512	115 x 22 mm	40	13300	10
DF9153.514	115 x 22 mm	60	13300	10
DF9153.515	115 x 22 mm	80	13300	10
DF9153.517	115 x 22 mm	120	13300	10
DF9153.522	125 x 22 mm	40	12250	10
DF9153.524	125 x 22 mm	60	12250	10
DF9153.525	125 x 22 mm	80	12250	10
DF9153.527	125 x 22 mm	120	12250	10



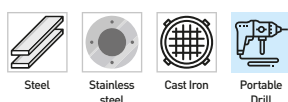


CSCD-
ABRASIVE NYLON DISCS



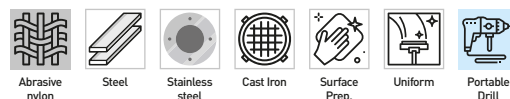
Art.	Dimensions	rpm max	Pack
CSCD/F115	115 x 22 mm	11000	5
CSCD/F180	180 x 22 mm	7000	5
CSCD/F115HD	115 x 22 mm	11000	5

ADF-
FASTENING SHAFT



Art.	Dimensions	Type	Pack
ADF/01	10 x 6 mm	25	10
ADF/02	12,8 x 8 mm	24	10

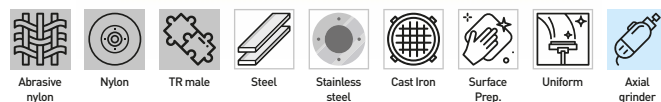
CSDS-
FLAT DISCS WITH HOLE FOR DRILL



Art.	Diameter	rpm max
CSDS/100	100 mm	8000
CSDS/150	150 mm	5350
CSDS/200	200 mm	4000

CSF-
ABRASIVE NYLON BLACK CLEANER

Fast lock. Suited for rust, varnish and oxidations removal.



Art.	Diameter Ø	rpm max	Pack
CSF/050	50 mm	12000	10
CSF/075	75 mm	8000	10


UNCD-
NON WOVEN ABRASIVE DISCS FOR SURFACE FINISHING

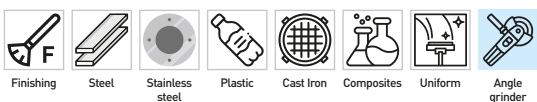
Impregnated with resin and compressed.



Art.	Dimensions	Grit	rpm max	Pack
UNCD/F115F	115 x 22 mm	S/C-F	11000	5
UNCD/F115M	115 x 22 mm	S/C-M	11000	5
UNCD/F115C	115 x 22 mm	A/O-C	11000	5

UNPX
UNITIZED FLAT DISCS

Suited for corner blending and finishing, to be used with low speed angle grinders. The product must work on the edge, do not exert lateral pressure.



Art.	Diameter Ø	Thickness	Hole	Grit	rpm max	Pack
UNP115/6/3SF	115 mm	6 mm	22 mm	3 S.Fine	5000	5
UNP115/6/6SM	115 mm	6 mm	22 mm	6 S.Medium	5000	5
UNP125/6/3SF	125 mm	6 mm	22 mm	3 S.Fine	5000	5
UNP125/6/6SM	125 mm	6 mm	22 mm	6 S.Medium	5000	5

UNFX
UNITIZED DISCS

3am medium hardness, medium grit size blending, removal grinding scratches, light deburring of edges. 6ac hard, coarse grit size. Deburring, heavy brushing, removal of deep scratches and oxidations. 6sf very hard, fine grit size. Longer life and better resistance but less conformability to work piece.



Art.	Diameter Ø	Thickness	Hole	Grit	rpm max	Pack
UNF150/6/3AM	150 mm	6 mm	25 mm	3 A.Medium	5000	5
UNF150/6/6SF	150 mm	6 mm	25 mm	6 S.Fine	5000	5
UNF150/6/6AC	150 mm	6 mm	25 mm	6 A.Coarse	5000	5

MDUX
FAST LOCK UNITIZED

Deburring and finishing of edges and corners, blending, removing of scratches and light oxidations.

Superior quality surface finishing.



Art.	Diameter Ø	Grit	rpm max
MDU075/2SF	75 mm	2SF	20000
MDU075/6SF	75 mm	6SF	20000
MDU075/6AM	75 mm	6AM	20000